EXHIBIT 3

USPTO PATENT FULL-TEXT AND IMAGE DATABASE

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PAT.

NO.

Title

- 1 6,930,169 Method of controlling the binding of calmyrin to presentling
- 2 6,924,265 Peptides and peptide analogues designed from HFE protein and their uses in the treatment of iron overload diseases
- 3 6,923,968 The Cyclase inhibiting parathyroid hormone antagonists or modulators and osteoporosis
- 4 6,838,433 IIL-6 antagonist peptides
- 5 6,811,782 Peptide composition as immunogen for the treatment of allergy
- 6 6,753,313 Multimeric Apoa-I agonist compounds
- 7 6,740,512 T Neutral sphingomyelinase
- 8 6,734,169 Apolipoprotein A-I agonists and their use to treat dyslipidemic disorders
- 9 6,716,816 Multimeric Apo A-I agonist compounds
- 10 6,713,280 In Enhancement of peptide cellular uptake
- 11 <u>6,617,497</u> T Cytokinin oxidase
- 12 6,610,828 THeliothis ecdysone receptor
- 13 6,602,854 The Branched multimeric Apo A-I agonist compounds
- 14 6,599,875 II IL-6 antagonist peptides
- 15 6,596,498 Bone stimulating factor
- 16 6,531,579 Trused polypeptides
- 17 6,498,019 T Lecithin-cholesterol acyltransferase protein
- 18 6,376,464 II Lipid complexes of APO A-1 agonist compounds
- 19 6,365,372 SNF2 related CBP activator protein (SRCAP)
- 20 6,352,973 The Bone stimulating factor

- 21 6,329,341 Method of treating septic shock
- 22 6,284,236 T Cytokine that induces apoptosis
- 23 6,268,170 II .alpha.-Tocopherol transport protein: compositions and methods
- 24 6,232,449 TP Persephin and related growth factors
- 25 6,191,103 Methods for enhancing thrombolysis in a mammal
- 26 6,166,180 The Chromosome 21 gene marker, compositions and methods using same
- 27 6,093,693 **B** cell activation
- 28 6,046,166 Apolipoprotein A-I agonists and their use to treat dyslipidemic disorders
- 29 6,040,429 Congenital heart disease proteins and products related thereto
- 30 6,037,323 Apolipoprotein A-I agonists and their use to treat dyslipidemic disorders
- 31 6,022,708 **F** Fused
- 32 6,004,925 Apolipoprotein A-I agonists and their use to treat dyslipidemic disorders
- 33 5,981,704 TKainate-binding, human CNS receptors of the EAA2 family
- 34 5,969,099 TGrowth factor analogs
- 35 5,955,595 Tell death regulators
- 36 5,888,796 Clone of a nucleotide sequence encoding a protein having two functions
- 37 5,885,820 The Clone of a nucleotide sequence encoding a protein having two functions
- 38 5,855,889 Mammaglobin, a mammary-specific breast cancer protein
- 39 5,843,914 III Neurturin and related growth factors
- 40 5,837,499 III DNA encoding C5A receptor antagonists having substantially no agonist activity and methods of expressing same
- 41 5,834,209 Bcl-x/bcl-2 associated cell death regulator
- 42 5,817,622 Method for providing trophic support for neurons comprising administering neurturin
- 43.5,807,824 C5A receptor antagonists having substantially no agonist activity
- 44 5,786,327 The Bone stimulating factor, methods of isolating same, and methods of increasing bone growth comprising administering same
- 45 5,763,223 III DNA encoding a cytokine that induces apoptosis
- 46 5,747,655 Neurturin and related growth factors
- 47 5,739,307 Polynucleotide encoding neurturin neurotrophic factor
- 48 5,578,569 Method of increasing bone growth
- 49 5,434,073 Fibrinolytic and anti-thrombotic cleavable dimers
- 50 5,286,487 Tovalent angiogenin/RNase hybrids

